S004679

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

/ner	(s) of Red	cord:					× × × × × × × × × × × × × × × × ×	USE FO	: /141		200	5, 200	06, 20	07
LA۱	ERAS PI	JBLIC UT	ILITY DIŠ	TRICT		1				Notifying f	he Divisio	n of Water	Dinhto . *	ownership or
)	VOT EURIM AUG	E!			C	hanges is	the respon	rights of nsibility of	ownership or the claimant
					1	V 🔾 .	-							5 - Land
nan	Contact:					,	. ^				somplete	ariu Ketun	n This For	n by JULY 1,
_AV	ERAS PL	JBLIC UTI	LITY DIST	DICT		/	OLRIV	Agent:						73%
BO.	X 666			11101		MRIM	7 113	Address	:			us .v/		homeona.
I A	VDREAS,	CA 95249	3		/_	O.,	0 6 7	806					21,	CO
ne N	No. 209-	754- 3281 -	944	12		AUG	M as r					ending end ender		Day of
No.			, ,					rione n	lo.			No		* 35
ail ,	Address:							Fax No.	al al.				<i>35</i>	2
ne N	lama: BIC	H GULCH						E-mail A	aaress:				Č,	.)
	To:	" A GOLOF	•											
	Calavera	as									irst Use:	1885		
sior	within: S	SW 1/4 of :	SE 1/4 Se	ction 36. T	6 N. R 1	3 E, MDB&	A.A			of Diversio			•	
				, ,	- 14, 10,	o L, MIDDO	IVI		Assi	ssor Parcel of the Divers	Number			
A.	Water is	Used Un	ıder: Rina	arian claim	D mo	4044	_			v Disei3	ion site:			
5	V		mar apc	man Clain	Pre	-1914 clain	1 Co	ourt Decree	No.;	Oth	ər (explair	n):		
3.		1101036	/Liegse t	MOVIGE IT F	nissing in	the Division	n of Rights	database (e	wrims))					***************************************
Э.	Rate of	Diversion	 The rate 	of discount	A									
	Gai	lons per m	ninute (gpr	ח)		Gallons per	day (gpd)	d and enter	ed in the ta Cub	able below i	s shown i	n units of:		
	Year	Jan	Feb	Mar	Apr				Oub	ic icet per s	econd (cr	s)		
	2005	-			Ap.	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2005	 	-						<u> </u>					Rate
	2007		+		-						 	.	 	8
)_	0												1	8
٠.	Gall	of Water	Used: Th	re quantity	of water	used each	month and	entered in t	he table b	elow is sho	VD in units	e of:		
				WILLIAM G	alions (Mi	ــــــــــــــــــــــــــــــــــــــ	A	entered in t cre-feet (AF)			3 01.		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	15.	1
	2005		 	 	 	-	ļ				000	NOV	Dec	Total Annual
	2006													25
i	2007								<u> </u>				_	6
,]	Purpose	of Use - S	Specify nu	mber of ac	res irriga	ted stock w	rotored	rsons serve				<u> </u>	<u> </u>	
	migation													
	Other (enc	ecify)			_acres;	Stockwate	ering			Domestic				
ı	anion fable)	
į														
į		mber(s) of	Place of I	Jse:										
i G	Parcel Nur Changes i	in Method	of Diver	sion - Do	scribe an	/ changes is								
i G	Parcel Nur Changes i	in Method	of Diver	sion - Do	scribe any ation of d	changes in	your proje	ect since yo	ur previous	statement	was filed.			
i G	Parcel Nur Changes i	in Method	of Diver	sion - Do	scribe any ation of d	changes in	1 your proje c.)	ect since you	ur previou:	statement	was filed.			
F (Parcel Nur Changes i New pum	in Method p, enlarge	l of Diversion	sion – Des n dam, loc			···		ur previou:	statement	was filed.			
F	Parcel Nur Changes i New pump Please ans	in Method p, enlarge swer only t	l of Diversion d diversion	sion – Des n dam, loc		changes in changes in changes in change in changes in change i	···		ur previou:	s statement	was filed.			
F (Parcel Nur Changes i New pump Please ans	in Method p, enlarge swer only t ervation of	d diversion d diversion hose ques	sion – Des n dam, loc stions belo	w which a	are applicat	ole to your		ur previou:	s statement	was filed.			
	Parcel Nur Changes i New pump Please ans Conse	in Method p, enlarge swer only t ervation of the you no	d diversion hose ques water	sion – Des n dam, loc stions belo	w which a	are applicat	ole to your	project.		statement	was filed.			
F	Parcel Nur Changes i New pump Please ans Conse	in Method p, enlarge swer only t ervation of the you no	d diversion hose ques water	sion – Des n dam, loc stions belo	w which a		ole to your	project.	ur previous	s statement	was filed.			
	Parcel Nur Changes i New pum Please ans Conse a. A	in Method p, enlarge swer only the ervation of Are you no describe as	d diversion hose ques water w employing water of	sion – Des n dam, loc stions belo ng water c onservatio	w which a conservati on efforts	are application efforts?	ole to your YESitiated:	project. NC)					
) F (Parcel Nur Changes i New pum Please ans Conse a. A	in Method p, enlarge swer only the ervation of Are you no describe as	d diversion hose ques water w employing water of	sion – Des n dam, loc stions belo ng water c onservatio	w which a conservati on efforts	are application efforts?	ole to your YESitiated:	project. NC)					
F ()	Parcel Nur Changes i New pum Please ans Conse a. A	in Method p, enlarge swer only the ervation of Are you no describe as	d diversion hose ques water w employing water of	sion – Des n dam, loc stions belo ng water c onservatio	w which a conservati on efforts	are application efforts?	ole to your YESitiated:	project. NC)				propriative	right, please
) F (Changes in New pumping Please and Conse a. A. D. D. If si	in Method p, enlarge swer only the ervation of Are you no describe as you are contour the are	d diversion hose ques water w employing water of	sion - Des n dam, loc stions belo ng water c conservation	w which a conservati on efforts	are application efforts?	ole to your YESitiated:	project. NC)				propriative	right, please

_____(AF/MG) Year _____(AF/MG) Year _____

		Reduction in consumptive use:
		Year (AF/MG) Year (AF/MG) Year (AF/MG)
		and a support the above surface water use reductions due to conservation efforts. VES
2.	W	and wastewater reclamation
	a.	a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
		Amount of reduced diversion:
		Year(AF/MG) Year(AF/MG) State the type of substitute water cureture.
		State the type of substitute water supply:(AF/MG)
		Amount of substitute water supply used:
		have data to support (AF/MG) Year (AF/MG) Year
	_	Year(AF/MG) Year
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If you are claiming credit due to the substitution of
		If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Year(AF/MC) Year
		There date to support the (AF/MG) Year (AF/MG) Year
		Year(AF/MG) Year(AF/MG) Year(AF/MG) Year(AF/MG) Year(AF/MG) Year(AF/MG) Year(AF/MG) Year(AF/MG)
Lund	lereto	nd that it may be
soug	ht in	nd that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is
I -d	ta	water Code sections 1010 and 1011 is
raec	iare t	hat the information in this report is true to the best of my knowledge and belief.
DAIL	=: <i>(</i>	147 /3 20 AS S
SIGN	ATIN	NAME: GARY A CONTEST OF THE SAN ANDREAS CALIFORNIA
01014	- C U	NAME: CARY L. COFFE (first name) (middle initial) (last name)
PRIN'	TED	NAME: GARY L. GOFFE
		(first name) (middle initial)
COM	YNA	NAME: CALAUTERAS PUBLIC (JTLLITY ()
ITEM		If there is insufficient space for your answers, please use the space provided below or add an attachment sheet.
		and an
		No.
		
		GENERAL INFORMATION PERTAINING TO MANAGE
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.
iaht on		They are riparian and appropriative rights

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and

ST-SUPPL (4-08)

Page 2 of 2

S004679

5/

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

\$:0:0:4:6-7:9:%`\$ % 2 0 0 4 2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line if out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: CALAVERAS PUBLIC UTILITY DISTRICT;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **CALAVERAS PUBLIC UTILITY DISTRICT** MANAGER C/O GARY L GOFFE **PO BOX 666** SAN ANDREAS, CA 95249

Source Nàme: RICH GULCH Tributary To: CALAVERAS RIVER County: Calaveras

STATEMENT-NO.: S004679 CONTACT PHONE NO.: (209)754-3281 int_-56. उं 싫 Year of First Use:

<u>wa</u>	iter is	Used Und	<u>ler</u> : Ripar	ian claim .		Pre-191	I4 right		_ Other (exp	lain):				
Yea	ar of	First Use:	(Please pr	ovide if m	issing abo	ove)	1885	5	_					
Δm	nount	of Use: E	nter the a	mount (or	the appro	ximate am	ount) of wa	ater used e	ach month, i	using the ta	ble below			
-,		•												
		below are		-,		Million Gall	June	July	Aug Acre-	feet (AF) _ Sept	Oct	Othe Nov	Dec	Total
1	ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	001	""		Annu
20	002	-	 	<u> </u>	<u> </u>	1	1							-0
20	003													1 · 😜
20	004			I	J			<u></u>			<u></u>			-6-
, D		of Use —	Snacify nu	mher of a	cres irrica	ted stack	watered n	ersons ser	ved. etc.					
Irrio	gation				_acres;	Stockwat	tering		;	Domestic _				
		:												
			d of Dive							ıs statemer	it was filed	d.		
Cha	ange	s in Metho	d of D <u>ive</u>	rsion - De	escribe an	y changes	in your pre		your previou	is statemer	t was filed	d.		
Cha	ange		d of D <u>ive</u>	rsion - De	escribe an	y changes	in your pre			is statemer	it was filed	1.		
Cha	ange	s in Metho	d of D <u>ive</u>	rsion - De	escribe an	y changes	in your pre			is statemer	at was filed	d.		
Cha (Ne	ange: ew pu	s in Metho mp, enlarge	d of Diversion	rsion – De on dam, lo	escribe an	y changes diversion, e	in your protes.)	oject since		s statemer	it was filed	1 .		 .
Cha (Ne	ange ew pui	s in Metho mp, enlarge nswer only	d of Diversion	rsion – De on dam, lo	escribe an	y changes diversion, e	in your protes.)	oject since		s statemer	at was filed	d.		
Cha (Ne	ew pui	s in Metho mp, enlarge nswer only	d of Diversion those que	rsion – De on dam, lo estions be	escribe an ecation of d	diversion, e	in your protects.) able to you	oject since	your previou	s statemer	nt was filed	d.		
Cha (Ne	ew pui	nswer only	d of Diversion of water new employer	rsion - De on dam, lo estions be	escribe and cation of cation of cation of cation of cation which	diversion, e	in your protect.) able to you	oject since ur project.	your previou	s statemer	nt was filed	1.		
Cha (Ne	ew pui	nswer only	d of Diversion of water new employer	rsion - De on dam, lo estions be	escribe and cation of cation of cation of cation of cation which	diversion, e	in your protect.) able to you	oject since ur project.	your previou	is statemer	it was filed	1.		
Cha (Ne	ew pui	nswer only	d of Diversion of water new employer	rsion - De on dam, lo estions be	escribe and cation of cation of cation of cation of cation which	diversion, e	in your protect.) able to you	oject since ur project.	your previou	s statemer	nt was filed	1.		
Cha (Ne	ease a	nswer only are you r Describe	d of Diversion those que of water low employant water any water	estion - De condam, lo estions be ying water conserva	escribe an cation of d low which r conserva-	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	oject since	your previou				appropriati	ve right
Ch: (Ne	ew pui	nswer only nservation of Are you r Describe	d of Diversion those que of water low emplo any water claiming of claiming of the claiming of	estion - De on dam, lo estions be ying water conserva	escribe an cation of cation of cation which r conservation efforts	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	oject since	your previou				appropriati	ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe	d of Diversion those que of water low employant water any water	estion - De on dam, lo estions be ying water conserva	escribe an cation of cation of cation which r conservation efforts	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	oject since	your previou				appropriati	ve right,
Cha (Ne	ease a	nswer only nservation of Are your Describe If you are show the	d of Diversion those que of water low emplo any water claiming of claiming of the claiming of	estion - De print dam, lo estions be ying water conserva	escribe an cation of cation of cation which r conservation efforts	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	oject since	your previou				appropriati	ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction	d of Diversed diversion those que of water low employ any water claiming amount of amount of the Diverse diversed to the Diverse diver	estions be stions be ying water conserva credit for v f water conserva	escribe and cation of conservation efforts water conserved:	ation efforts s you have	in your protect.) able to you s? YES initiated: nder section	oject since	NO the Water Co	ode for you	r claimed	pre-1914		ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction	d of Diversed diversion those que of water low employ any water claiming amount of amount of the Diverse diversed to the Diverse diver	estions be stions be ying water conserva credit for v f water conserva	escribe and cation of conservation efforts water conserved:	ation efforts s you have	in your protect.) able to you s? YES initiated: nder section	oject since	your previou	ode for you	r claimed	pre-1914		ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction	d of Diversed diversion those que of water low employany water claiming amount of amount of a in Diversed.	estions be ying water conserva credit for v f water considers:	escribe and cation of conservation efforts water conserved:	ation efforts s you have	in your protect.) able to you s? YES initiated: nder section	oject since	NO the Water Co	ode for you	r claimed	pre-1914		ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction	d of Diversed diversion those que of water low employ any water claiming amount of amount of the Diverse diversed to the Diverse diver	estions be ying water conserva credit for v f water considers:	escribe and cation of conservation efforts water conserved:	ation efforts s you have	in your protect.) able to you s? YES initiated: nder section	oject since	NO the Water Co	ode for you	r claimed	pre-1914		ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction Year	d of Diversed diversion the consult of the consult	estions be stions be ying water conserva credit for v f water considers:	escribe and cation of conservation efforts water conserved: (AF/MC)	ation efforts s you have	in your protect.) able to your services? YES initiated: nder section	oject since	NO the Water Co	ode for you	r claimed	pre-1914	(AF/MG)	ve right,
Cha (Ne	ease a	nswer only nservation of Are you r Describe If you are show the Reduction Year	d of Diversed diversion the consult of the consult	estions be stions be ying water conserva credit for v f water considers:	escribe and cation of conservation efforts water conserved: (AF/MC)	ation efforts s you have servation u	in your protect.) able to your services? YES initiated: nder section	oject since	NO the Water Co	ode for you	r claimed	pre-1914	(AF/MG)	ve right,
Cha (Ne	ease a	nswer only nswer only nservation of Are you r Describe If you are show the Reduction Year Reduction	those que characteristics that a mount of a	rsion - De on dam, lo estions be ying water conserva credit for v f water considers:	escribe and cation of conservation efforts water conserved: (AF/MC) (AF/MC)	ation efforts s you have servation un	able to you s? YES_ initiated:_	oject since ur project.	NO the Water Co	ode for you Year	r claimed	pre-1914	(AF/MG) (AF/MG)	ve right,

Page 1 of 2

6-7-05 PLM

ST-SUPPL (1-05)

	2.	Wate	r quality and wastewater reclamation
		.⊬ a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	•	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
	•		Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year (AF/MG)
	•		State the type of substitute water supply:
	, k		Amount of substitute water supply used: Year (AF/MG) Year (AF/MG)
			I have data to support the above surface water use reductions due to the use of a substitute water supply. YESNO
	3.	Conj	unctive use of surface water and groundwater
		a.	Are you now using groundwater in lieu of surface water? YES NO
		b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used:
	i		Year(AF/MG) Year(AF/MG) Year(AF/MG)
	:		I have data to support the above surface water use reductions due to the use of groundwater. YES NO
	l une	dersta	nd that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is the future.
			hat the information in this report is true to the best of my knowledge and belief.
			APRIL 26, 2005 at SANANDREAS California
	\$.		RE: Sary L. Goffe
			(first name) (middle initial) (last name)
	CÒI	VIPAN	YNAME: CALAUTERAS PUBLIC UTILITY DISTRICT
	ITE		If there is insufficient space for your answers, please use the space provided below.
		VI	If there is insufficient space for your answers, please use the space provided below. CONTINUATION
	•	VI	·
	-	v 1	·
	- ;	vi 	·
	· · ·	vi	·
	1 2 2	M	·
		vi	CONTINUATION
		v1	·
watershed the sever of a streat flows from	d as edipa m bu n use	t enalithe warcel.	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. Ites an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same enter source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return oundwater, or other "foreign" water to the natural stream system.
watershed the sever of a stread flows from An appropriate Appropri	d as redipi im bu m use priati surp ative	tenal the warcel. It may e of grive rig	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. Ites an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same later source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return oundwater, or other "foreign" water to the natural stream system. It is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when to needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.
watershed the sever of a stread flows from An appropriate Appropriate Statemer exception upstream	d as rediparting the principal surprincipal	t enath the warcel. It may a of grive rights in rights the fill in	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. Ites an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same later source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return oundwater, or other "foreign" water to the natural stream system.

Page 2 of 2

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 200°, SACRAMENTO, CA 95812-2000
(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: CALAVERAS PUBLIC UTILITY DIST

CALAVERAS PUBLIC UTILITY DIST MANAGER C/O GARY L GOFFE PO BOX 666 SAN ANDREAS, CA 95249

SOURCE: RICH GULCH

TRIBUTARY TO: CALAVERAS RIVER

COUNTY: CALAVERAS

DIVERSION

STATEMENT NO: S004679

TELEPHONE NUMBER: (209) 754-3281

YEAR OF FIRST USE: 1939

<i>N</i> ate	er is us	<u>sed under:</u> s <u>t use</u> (Ple	Riparian ase provid	claim de if missir	ng above)	Pre	: 1914 righ	t		Other (explain); _. _		 .	
4mc	ount of		er the amo			ach month			ual use ar	e not know	n, check	the month	s in	
		1	Amount	s below ar	e: G	allons		Acre-feet		Other				
Y	ear	Jan	Feb	Mar	Apr	Mạy	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1!	996	:												⇔
1!	997	, ,				,								&
1!	998	**		, .										↔
Othe Cha	ation _ er (spe	cify)	of Diversio	<u>n</u> – Descri n of divers	Stockwate be any ch	anges in yo	our project	; E	omestic_	statement	was filed		mp,	
Othe Cha enla Plea	ation _ er (spe inges in irged d	n Method of liversion do	of Diversio am, locatio hose ques	_ acres; s	Stockwate be any ch sion, etc.)	anges in yo	our project	; E since you project.	omestic r previous	statement	was filed	. (New pu		10 TS
Othe Cha enla Plea	ation _ er (spe inges in irged d	n Method of liversion do	of Diversio am, locatio hose ques water ny water c	_ acres; s	Stockwate be any ch sion, etc.) w which a	anges in your	our project le to your	; E since you project.	omestic	statement	was filed	. (New pu		114 8 FT &
Othe Cha enla	ation _ er (spe inges ir irged d ase ans Conse a. [n Method of liversion do	of Diversio am, locatio hose ques water ny water c	_ acres; s	Stockwate be any ch sion, etc.) w which a	anges in yo	our project le to your	; E since you project.	omestic	statement	was filed	. (New pu		1
Othe Cha enla Plea	ationer (spe inges in irged d ase ans Conse a. [b	n Method of liversion dates wer only the ervation of Describe and the control of	of Diversion of Di	_ acres; s	be any chesion, etc.) w which a on efforts y	anges in your re applicab	our project ele to your eve started d pre 1914 ase show t	project.	r previous	statement	vater not u	. (New pu	o a conser	© 27
Cha enla Plea	ationer (specinges in ged description d	n Method of liversion do swer only the ervation of Describe and the life credit too claimed until 19 1 19 1 19 1 19 1 19 1 19 1 19 1 19	of Diversion am, location water my water of the water der section and wastew.	_ acres; \$\frac{n}{n} - Description of diverse stions below to the conservation of the	be any chesion, etc.) w which a con efforts year the Water under the Water (af/mg)	re applicab you may hander claime Code, plea	our project ele to your eve started d pre 1914 ase show t	since you project.	r previous	statement right for w conserve	vater not u	. (New pu	o a conser	© 27

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used: 19 (af/mg) 19_ ____ (af/mg) 19__ Conjunctive use of surface water and groundwater

a. Are you now using groundwater in lieu of surface in lieu of surface water? YES __ If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section (011.5 of the Water Code, please show the amounts of groundwater used: __ (af/mg) 19_____ (af/mg) 19 I declare that the information in this report is true to the best of my knowledge and belief. 19 99 SIGNATURE: PRINTED NAME: (last name) STRICT COMPANY NAME: PRA e is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. from the State Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3)

SUP-\$TATE (12-98)

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, DA 95812-2000 901 P ST. SACRAMENTO, DA 95814 (916) 322-4503 (916) 322-4503 (916) 322-4503 (916) SUPPLEMENTAL STATEMENT OF WAFER DIVERSION AND USE

P O I	VERAS BOX 66 Andrea	6	IC UTI	LITY									
SAN					DIST								
	HNUKEN	C. Ci	ል ወድጋ/	. 0									
IF I		37 67	4 9364	, 7					TELE	PHONE	NUMB	ER:	
IF I										9) 75			
-•	NAME/A	DDRES	SS/PHC	NE NO). IS	WRON	ORM	IISSIN	G. PL	EASE	CORRE	CT.	
SOU	RGE: R	ICH 6	BULCH										
TRI	BUTARY	TO:	CALA	/ERAS	RIVER	₹							
COU	NTY: C	ALAVI	ERAS										
	ERSION		4.4.2		ر سم س		~ .	*O.C.V	~ 4 *9 m	That was in ta			
	WITHIN			,									
ISTRUCT I or pai HIS FORM	rt of y	our re	egular	water	supply	/ with	reclain	ned or	r pollu	ited w	ater.	RETUR	u replace N his form
. Amou		="			•					nounts		Gallons	
each	month	<u>. I</u> f n	nonthly	and	annua	l use	are n	ot		ow are		Acre-feet	
know	n, chec	k the	month	s in w	nich w	ater w	as use	ed.					(ot
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
90	77	80	171	253	267	99	149	_	-	_	53	96	1245
91	216-	239 -	-361-	-278	- 263	- 92	2-12	-7.		- 28	.158	9.8	- 1945
92	220	133	239	265	274	50	35	_	-	_	8	109	1333
۱ -				<u></u>				<u> </u>	! <u> </u>	l			
. <u>Purpo</u>			·	-		acres	irriga	iea, s	tock w	aterec	ı, per	sons se	erved, e
	•				+ AC			······;					
Sto	ckwate								·	· · ·			
	Dome	stic		157	l Conr	nection	ns						· · · · · · · · · · · · · · · · · · ·
Othe	er (spec	ify) _											
. Chan	nes in	Metho	d of D	iversio	n - De	scribe	anv c	hana	es in	vour	proi	iect si	nce yo
previo	ous sta	tement										cation	
divers	ion, etc	;.)											
-		None	 										
_												paper a constitution of the constitution of th	1.5
											,	Kasa Mina Mina	191
·	· · · · · · · · · · · · · · · · · · ·											The state of	,
. If pa	rt of t	he wa	ater lis	ted in	Part	A con	sists	of red	claimed	d or	pollut	ed wat	er, plea
	ite the	annua	al amo	unts c	of recla	imed	or pol	luted	water	n the	space	below	!
indica		N/A											y
indica		,									· · · · · · · · · · · · · · · · · · ·	Const J projection of the constant of the cons	ng.
indica													
indica -													
Indica -										·			
indica - - I declare un	nder penalty	of perjury	y that the i	nformation	in this rep	ort is true	to the bes	t of my kn	owledge and	I belief.			

1992

WR 40-I (2/90)

0124

Say & Suffe

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative right

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his iparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by ripartan water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the state to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights, for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

DIVERSION SITE:		
OWNER'S NAME <u>CALAUERAS</u> (FIRST)	OBUC OTILITY I	(LAST)
PARCEL NO.		
PLACE OF USE: OWNER'S NAME CALAUERAS (FIRST)	PUBLIC UTILITY	DISTRICT (LAST)
1. PARCEL NO.		
2. PARCEL NO.		
3. PARCEL NO.	,	
PERSON OR FIRM TO RECEIVE ALL CO.	RRESPONDENCE AND	SUPPLEMENTAL
STATEMENTS:		
OWNER/LESSEE/AGENT/OTHER	MANAGER	
NAME GARY	۷.	GOFFE
(FIRST)	(MIDDLE)	(LAST)
mailing address <u>LO. Box</u>	: 666	
SAN ANONE	,	95249
(CITY)	(STATE)	(ZIP)
TELEPHONE NO. (209) 75	54 - 328/	
OTHERS USING ABOVE DIVERSION LOC	ATION:	
İ		
1. NAME	(MIDDLE)	(LAST)
(FIRST)	(MIDDLE)	(LAST)
(PIRST)	(MIDDLE)	(LAST)
(FIRST)		(LAST)
(FIRST) MAILING ADDRESS (CITY)		
MAILING ADDRESS(CITY) TELEPHONE NO. ()		
MAILING ADDRESS(CITY) TELEPHONE NO. () 2. NAME	(STATE) -	(ZIP)
(CITY) TELEPHONE NO. () 2. NAME (FIRST)	(STATE) - (MIDDLE)	(ZIP)
MAILING ADDRESS(CITY) TELEPHONE NO. () 2. NAME	(STATE) - (MIDDLE)	(ZIP)
(CITY) TELEPHONE NO. () 2. NAME (FIRST)	(STATE) - (MIDDLE)	(ZIP)
MAILING ADDRESS (CITY) TELEPHONE NO. () 2. NAME (FIRST) MAILING ADDRESS (CITY)	(STATE) - (MIDDLE)	(ZIP)
MAILING ADDRESS (CITY) TELEPHONE NO. () 2. NAME (FIRST) MAILING ADDRESS (CITY) TELEPHONE NO. ()	(STATE) - (STATE) - (STATE)	(ZIP) (LAST) (ZIP)
MAILING ADDRESS (CITY) TELEPHONE NO. () 2. NAME (FIRST) MAILING ADDRESS (CITY)	(STATE) - (STATE) - (STATE)	(ZIP) (LAST) (ZIP)
MAILING ADDRESS (CITY) TELEPHONE NO. () 2. NAME (FIRST) MAILING ADDRESS (CITY) TELEPHONE NO. ()	(STATE) (MIDDLE) (STATE) - UED ON BACK OF PA	(ZIP) (ZIP) (ZIP) AGE OR ATTACHED IFORMATION FOR

MM 12-20-95

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUIPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	ERAS PU	JBLIC (JTILITY	DIST							1995 1995	Þ	• •
	X 666									· ·			
SAN A	NDREAS,	CA 95	5249		•					AU	NIP NIP	ZE	
Ť										Ž	22 22		
						•				<u> </u>	T.	(T)	
•						•						96	
	E: RICH		i Averas	DIVED						- 🙂	臣 公	32	1
	CALI		AVERAS	KIVEK							ME NEW		
DIVERS	SION					. D13E	MDDC	M			54-328: FIRST		1939
WITH	HIN: SV	V¼ OF, S	SE% SEC	TION 3	36, T61	N, R13E	, MDB∝	141.		ARCEL			
B. <u>Year</u> C. <u>Amo</u>	ount of U	ed under use (Pl lse - Ent nonths in	ease protest the arease which was	an claim vide if r nount or water wa	nissing a f water u as used.	used eac	1914 rig	ght	; O	ther (exp	use are n	ot know	
Aṃou	nts belo	w are:	Gal	ions	· • • • • • • • • • • • • • • • • • • •	ACIE-IEE		— (0111					
		FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC	TOT/ JANNL
	JAN.			c									
1992	JAN.						,						
1992	JAN.								~	~			
1992 1993	JAN.							~		~			
ŧ	JAN.							V	~	~			

S *** PLEASE COMPLETE,	SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***
E. <u>Changes in Methodo</u> was filed. (New po	diof <u>Diversion</u> - Describe any changes in your project since your previous statement mp, enlarged diversion dam, location of diversion, etc.)
	listed in Part C consists of reclaimed or polluted water, please indicate the annual ned or polluted water in the space below.
DATED: June	y of perjury that the information in this report is true to the best of my knowledge and belief. 20 , 19 95 , at
SIGNATURE: PRINTED NAME:	GOFFE (FIRST NAME) (M. NAME) (LAST NAME)
GEN	ERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
There are two principal ty	pes of surface water rights in California. They are riparian and appropriative rights.
Riparian land must be in to of supply by an intervening water user must share the	owner of land bordering a natural lake or stream to take and use water on his riparian land. he same watershed as the water source and must never have been severed from the sources g parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water supply with other riparian users. Riparian rights may be used to divert the natural flow e used to store water for later use or to divert water which originates in a different watershed, groundwater.
rights may be exercised o	ured for use of water on nonriparian land and for storage of water. Generally, appropriative by when there is a surplus not needed by riparian water users. Since 1914 new appropriators in a permit and license from the State.
statement (1) provides a r appropriation upstream fro future appropriators.	sion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a scord of water use, (2) enables the State to notify such users if someone proposes a new their diversion, and (3) assists the State to determine if additional water is available for
	ovided for general information. For more specific information concerning water rights, please to this office. We have several pamphlets available. They include:
"Statements of Water Dive "Information Pertaining to " "Water Rights for Stockpor "Appropriation of Water in	Vater Rights in California" ds Constructed Prior to 1969"

WR40-1 (4/96)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

	SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
	If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.
	PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996
	OWNER OF RECORD: CALAVERAS PUBLIC UTILITY DIST
	CALAVERAS PUBLIC UTILITY DIST PO BOX 666 SAN ANDREAS, CA 95249
Α.	SOURCE: RICH GULCH TRIBUTARY TO: CALAVERAS RIVER COUNTY: CALAVERAS DIVERSION WITHIN: SW% OF SE% SECTION 36, T6N, R13E, MB&M Water is used under: Riparian claim; Pre 1914 right; Other (explain)
В.	Year of first use (Please provide if missing above)
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.
	Amounts below are: Gallons Acre-feet (other)
	TOTAL YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. NOV. DEC ANNUAL
	1993
	1994
	1995
D.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation
E.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.
	DATED: June 10, 19 96, at SAN ANDREAS, California
	SIGNATURE: Land L. Lafe
	PRINTED NAME: COFFE (FIRST NAME) (M. NAME) (LAST NAME)
	COMPANY NAME: CALAUCEAS PUBLIC UTILITY DISTRICT

See back of page for General Information. If there is insufficient space for your answers,

please number them in the space provided on the back of this form.

-	ITEM	CONTINUATION					
			<u> </u>		 	 	
						 	
		ſ	4.II		 	 	
			! 		 	 	
			(1)N (1:N		 	 	
					 		
			1.1			 	

INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA GENERAL

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) -322-4503 - ,

(916) 324-5676

_	1	S	UPPLE	MENTA	L STA	TÉM ÉM	TPF//	ATER PO	SOVERE ARD	§dON A	ND US	E	
DIV	ERTER OI	RECO	RD:			19				STA	TEMEN	T NO:	004679
	CALAVE P O BO SAN AS	OX 666	.			oist D	IV. (). \ SAC	VATER RAMEN	RIGHTS To				E NUMBER:
	•	1 54 E / A 'P		10400	ė no	• •		0 0 M V	CCTNC	015	, -		
	. '	AMEZAL Ce: Rj			E NO.	. 15 W	RUNG	OKWI	2 2 T M G	, PLE		ORRECT	•
T 971	SUTARY 1				VED.		*.	·					
IKI	i	rv: c <i>i</i>			VER .			, '1		•			
4	DIVERSIO		LAVE.	(n)									
	WITH	IN: S							R1 3E				
all or	part of y	our re	compl egular	lete Ite water	supply	/ with	reclain	ned of	r pollu	ted w	ater.	RETUR	u replaced
	ORM BY JU ount⊩of	•	• •	990. the a	•					revers nounts		e of t Gallons	his form.)
eac	h month	. If n	nonthly	and	annua	l use	are n	ot		ow are	-	Acre-feet	
	,								•		U_	<u></u>	(other
	Jan.	Feb.	Mar	Apr.	May	June	July	Aug.	Sept	Oct.	Nov.	Dec	Annual
19	87 64	58	72	108	140	158	165	172	155_	117	64	64	1337
19	88 60	59	77	70	90	124	161	153	126	95	55	54	1124
19	89 50	47	48	64	96	128	157	140	98	65	52	50	995
B. Pu	rpose of	Use -	Specif	y numl	per of	acres	irrigat	ed, s	tock w	vaterec	, per	sons s	erved, etc.
	l Irriga	tion		14 cus	tomer	s serve	ed						
;	Stockwate	ring		unkr	nown								
	Ďowe	estic		1940 ur	nits -	6500 p	olus pe	eople					
C	ther (spe	cify)						-					
pre	anges in vious sta ersion, et	tement	d of D was	iversior filed.	ı - De: (New	scribe pump,	any ç enlar	hang ged (es in diversi	your on da	proj m, Ic	ect si ocation	nce your of
		Non	e										
	<u> </u>												
											_		
D. If	part of licate the	the wa	ater lis al amo	ted in unts o	Part f recla	A con aimed	sists or pol	of ree luted	claimed water	d or in the	pollute space	ed wat below	er, please

n/a I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. _, 19 <u>90 _</u>, at <u>San Andreas</u>

Signature:

Gary L. Goffe, Manager

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

(3) (1)

···

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS
STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S 4679

 \mathcal{O}_{\circ}

	1.1	3 // .	112.11	// -	
Name of person diverting water		Fublic.	Urility	11500 6	•••••••
Address 201				·•****	
Name of body of water at point of	diversion.	1 ch Gu	Toh was	lar j	,
Tributary to Aligner	RIVER	to lab lands:	The state of		
Place of diversion	Section 2003	Sources in its a	ricent aprizotogic	13 E	2 вем ,
The Michigan and the stranger	er a comprehensive	atomic operator	CO POST CARE LA MESTICA		B&M,
prominent local landmarks.	or locate it on diet	y of secreta the	S 1416 - 241 7	ith regard to secti	on lines or
•	ARTY P	2.5	ARTITO POLICE	k se le.	
Name of works	MARY 16	Seproin.	60 01	posion is su	1949. 16
. Capacity of diversion works	5 els	- 'outral Band h	v medis et an ar	cubic for	per second
Capacity of storage reservoir	460 1000	ic finitia	**************************************		
State quantity of water used each mor	oth in gallons or acre	-leet		acre-fact	
Year Jan. Feb. Mar. Ag	er. May June	July Aug.	Sept. Oct.	Nov. Dec.	Total Annual
* 1 1 t	्रे ११ एक्टबर्ड)	Burne Brigagoraye - si	1 . 1		
16 markle and annual annual and an te		de.			
If monthly and annual use are not he			44.9	tent of use in uni	m, such as
scres of each crop irrigated, average a	inquier or persons se	ved, author of	AT THE PARTY	Ì	* 4 % pm d # 9 * 4 wash * 1 de
Mariana annual maran un la como			PARTY ENGINEER	gallons	
Maximum annual water use in recent				acre-feet	
Minimum annual water use in recent			MA PER S	gallons acro-feet	
Type of diversion facility: gravity			Carlotte Comment		
Method of measurement: weir	, flume , elec	tric power meter	water fo	eter estim	ate
Purpose of use (what water is being	used for) A	picalton			
			Aller Agen		
	and a constructive managery of constant part of	Annual Control of the State of		A.	
i. General description or location of place Section of pl		of section grid	a ferene also if i	ou decire)	
	;				
. Year of first use as nearly as known					
. Name of person filing statement	Cliffen!	1 2. 1-0	mooned !		
Position No. 1998				Mic Using	. Die
Address P.O. Box 22				The second of the second	Sec. The Sec.
PAGE 1000	1	1 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s		
certify that the foregoing stallements are	true and correct to	the best of my he	owledge and belle		
		- ⁶ - 44 ² - 45 4	Te.		
lete signed		- , ,	gid digitig amagic asima	alife a delitin a serapayon yan y	
•	See Instruction		La rection Kitch	73 2	
ACO 40 (18-61)		- 02-0	1000	1003 101 11	40 (000 (1)